

## AMENDMENTS

### In the Claims

Please amend the claims as indicated hereafter, wherein ~~strikethrough~~ indicates deleted matter (or double square brackets "[[ ]]" if the strikethrough is not easily perceivable) and underlining indicates added matter.

1. (Previously Presented) A device, comprising:
  - a device body;
  - a display enclosure outwardly protruding from the device body;
  - a display located in the display enclosure; and
  - a shield unit comprising a display shield, and auxiliary shade screen and an adjustable coupler;

the display shield being coupled to the display enclosure, so that the display shield may be selectively oriented in at least a first position covering the display, a second position shading the display from incident light, and a third position retracted behind the display;

the auxiliary shade screen being coupled to the display shield, the auxiliary shade screen providing additional shade from incident light on the display; and

the adjustable coupler coupling the auxiliary shade screen to the display shield such that a position of the auxiliary shade screen is adjustable.

2. (Previously Presented) The device of claim 1, further comprising a coupling member coupled to the display shield, such that when the coupling member is disposed in a track residing in the display enclosure, the coupling member slides within the track so that the display shield may be slideably changed to at least the first position, the second position and the third position.

3. (Previously Presented) The device of claim 2, wherein the coupling member comprises a pin, and wherein a portion of the pin is disposed within the track so that the pin slides within the track.

4. (Previously Presented) The device of claim 2, further comprising a second coupling member coupled to the display shield, such that when the second coupling member is disposed in a second track residing in an opposing side of the display enclosure, the coupling member and the second coupling member slide within the track and the second track, respectively, so that the display shield may be selectively oriented in the first position, the second position and the third position.

5. (Previously Presented) The device of claim 2, further comprising an attachment member rigidly attached to the display shield and rigidly attached to the coupling member.

6. – 12. (Canceled)

13. (Previously Presented) A device comprising:  
means for coupling a coupling member to a display shield; and  
means for slideably coupling the coupling member to a track residing in a display enclosure to permit the display shield to be oriented in a protecting position covering the display, in a shading position shading the display from incident light, and in a retracted position locating the display shield behind the display;  
at least one auxiliary shade screen coupled to the display shield, the auxiliary shade screen providing additional shade from incident light on the display; and  
an adjustable coupling means coupling the auxiliary shade screen to the display shield such that a position of the auxiliary shade screen is adjustable.

14. (Original) The device of claim 13, further comprising a rotation means operable to permit the display shield to be rotated about the rotation means to a selectable shading position.

15. – 18. (Canceled)

19. (Previously Presented) The device of claim 13, wherein the device is an image capture device.

20. (Canceled)

21. (Previously Presented) The device of claim 1, wherein the shield unit in the third retracted position is oriented behind the display enclosure in a position that is substantially adjacent to and substantially parallel to a backside of the display enclosure.

22. (Previously Presented) The device of claim 1, wherein the shield unit in the first position is oriented in front of the display enclosure in a position that is substantially adjacent to and substantially parallel to a first surface of the display enclosure wherein the display resides such that the shield unit covers an exposed area of the display.

23. (Previously Presented) The device of claim 2, wherein the coupling member additionally rotates within the track.

24. (Currently Amended) A device comprising:  
a display enclosure having slots;  
a display mounted to the display enclosure, the display having a front and a back, the front being operative to display images;  
a shield operative to shield the front of the display from incident light; and  
first and second extensions spaced from each other and extending from the shield, each of the first and second extensions having a pin at a distal end thereof, each said pin engaging within a corresponding one of the slots such that each said pin is slideable within the corresponding one of the slots and rotatable such that the shield is movable between a first position to block incident light from reaching the front of the display and a second position adjacent the back of the display;

an auxiliary shade screen coupled to the shield, the auxiliary shade screen providing additional shade from incident light on the display; and  
an adjustable coupler coupling the auxiliary shade screen to the shield such that a position of the auxiliary shade screen is adjustable.

25. (Previously Presented) The device of claim 24, wherein the first and second extensions extend perpendicularly from a plane of the display.

26. (Previously Presented) The device of claim 24, wherein the first and second extensions are parallel.

27. (Previously Presented) The device of claim 24, wherein the slots comprise a first slot and a second slot, the first slot and the second slot being located on opposing portions of the display enclosure.

28. – 29. (Canceled)